

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L30	0	((resistor (resistive adj load) resistance) and parallel and (ac alternating) and power and (source supply) and subsource and equal and time and proportion and (half-cycle (half adj cycle))).clm.	US-PGPUB	OR	ON	2007/11/18 18:08
L31	0	((resistor (resistive adj load) resistance) and parallel and (ac alternating) and power and subsource and equal and time and proportion and (half-cycle (half adj cycle))).clm.	US-PGPUB	OR	ON	2007/11/18 18:09
L32	0	((resistor (resistive adj load) resistance) and parallel and (ac alternating) and power and (subsource sub-source) and equal and time and proportion and (half-cycle (half adj cycle))).clm.	US-PGPUB	OR	ON	2007/11/18 18:09
L33	0	((resistor (resistive adj load) resistance) and parallel and (ac alternating) and power and (subsource sub-source) and equal and (time or proportion) and (half-cycle (half adj cycle))).clm.	US-PGPUB	OR	ON	2007/11/18 18:09
L34	2	((resistor (resistive adj load) resistance) and parallel and (ac alternating) and power and (subsource sub-source) and equal and (time or proportion)).clm.	US-PGPUB	OR	ON	2007/11/18 18:09

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	"671777".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:02
L2	326	307/32.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:04
L3	7	219/486.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:13
L4	1	219/486.ccls. and (scr rectifier) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:22
L5	8	307/39.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:23
L6	18	361/62.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:24
L7	2	361/63.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:24

## EAST Search History

L8	2	361/65.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:25
L9	17	(resistor resistance) same (power adj split\$5) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:45
L10	5	219/483.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:45
L11	2	219/485.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:45
L12	7	219/486.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:46
L13	0	219/508.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:46
L14	10	((utility mains (ac adj source)) with (((power adj factor) near2 unity) or (unity near2 (power adj factor)))) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:47

## EAST Search History

L15	0	((utility mains (ac adj source)) with (((power adj factor) near2 unity) or (unity near2 (power adj factor)))) and ((heating adj element) near2 parallel) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:47
L16	1	((utility mains (ac adj source)) with (((power adj factor) near2 unity) or (unity near2 (power adj factor)))) and (heating adj element) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:48
L17	0	((utility mains (ac adj source)) with (((power adj factor) near2 unity) or (unity near2 (power adj factor)))) and ((cooking kitchen) adj appliance) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:49
L18	0	((utility mains (ac adj source)) with (((power adj factor) near2 unity) or (unity near2 (power adj factor)))) and (appliance oven stove) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:49
L19	69	((heating adj element) near3 (redundant redundancy)) or ((redundant redundancy) near3 (heating adj element)) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:50
L20	69	((heating adj element) near3 (redundant redundancy)) or ((redundant redundancy) near3 (heating adj element)) and ((heating adj element) with parallel) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:50
L21	0	307/32.ccls. and parallel and (redundant redundancy) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:51

## EAST Search History

L22	0	307/32.ccls. and parallel and ((redundant adj load) or (load adj redundant)) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:51
L23	17	(parallel adj load) and (overvoltage over-voltage (over adj voltage)) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:54
L24	0	(parallel adj load) and (overvoltage over-voltage (over adj voltage)) and (redundant redundancy) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:54
L25	16	307/38,39.ccls. and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:55
L26	2	307/38,39.ccls. and (heating adj element) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:55
L27	2	307/38,39.ccls. and (redundant redundancy) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:56
L28	83	(load adj shedding) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:56

## EAST Search History

L29	0	(load adj shedding) and (load near2 parallel) and @pd>="20070504"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/18 17:56
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